

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A production method of a low melting point type crystal of disopyramide free base, which comprises a step of dissolving disopyramide free base in a solvent, a step of crystallizing the disopyramide free base from the obtained solution and a step of aging the crystal of the disopyramide free base, wherein the solvent is a mixed solvent of toluene and one or two kinds of hydrocarbon solvents selected from heptane and hexane.
2. (Original) The production method of claim 1, wherein the ratio of the hydrocarbon solvent and toluene (hydrocarbon solvent:toluene) of the mixed solvent is 4:1 to 7.5:1 by volume ratio.
3. (Currently Amended) The production method of claim 1 ~~or 2~~, wherein the amount of the mixed solvent of the hydrocarbon solvent and toluene is 4 ml to 4.5 ml per 1 g of the disopyramide free base.
4. (Currently Amended) The production method of ~~any of claims 1 to 3~~ claim 1, wherein a stirring rate during the step of crystallizing is 4 m/s to 6 m/s at the tip of a stirring blade.
5. (Currently Amended) The production method of ~~any of claims 1 to 4~~ claim 1, wherein a stirring rate during the step of aging is 2 m/s to 3 m/s at the tip of a stirring blade.
6. (Currently Amended) The production method of ~~any of claims 1 to 5~~ claim 1, further comprising a step of drying the crystal of the disopyramide free base after crystallization and aging at not more than 60°C.